Errata

NFPA 72

National Fire Alarm Code

2007 Edition

Reference: 7.4.6.2
Errata No.: 72-07-1

The Committee on *Signaling Systems for the Protection of Life and Property* notes the following error in the 2007 edition of NFPA *72®, National Fire Alarm Code®.*

The committee action on Comment 72-286 modified the committee action on Proposal 72-364. The proposal had the correct reference. The comment included the entire paragraph for context but the changes shown by legislative text in the committee action only modified that last part of the paragraph. In the unchanged part of the paragraph the reference was modified. Note that the title of 7.4.5 in the code is "Narrow Band Tone Signaling for Exceeding Masked Thresholds."

> **7.4.6.2*** In addition to 7.4.6.1, as a minimum, to ensure that exit marking audible notification appliance signals are clearly heard and produce the desired directional effects for 15.24 m (50 ft) within an unobstructed egress path, they shall meet the audibility requirements of 7.4.5 ~~7.4.6.1~~, Narrow Band Tone Signaling for Exceeding Masked Thresholds, in at least one $^{1}/_{3}$ octave band or one octave band within the effective frequency ranges of the interaural time difference (ITD), interaural level or intensity difference (ILD or IID), and anatomical transfer function or head-related transfer function (ATF or HRTF) localization cues. The signal shall penetrate both the ambient noise and the fire alarm signal.

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(Note: Electronic products and pamphlet reprints may have this errata incorporated. For current information about the NFPA Codes and Standards, including this errata, please see www.nfpa.org/codelist)

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